STORAGE DEVICE

Publication number: JP2003122702 Publication date: 2003-04-25

Inventor:

WATANABE YOSHIMI; TAZAKI KAZUTO

Applicant:

HITACHI COMM TECH LTD

Classification:

- international:

G06F13/12; G06F3/06; G06F13/12; G06F3/06; (IPC1-

7): G06F13/12; G06F3/06

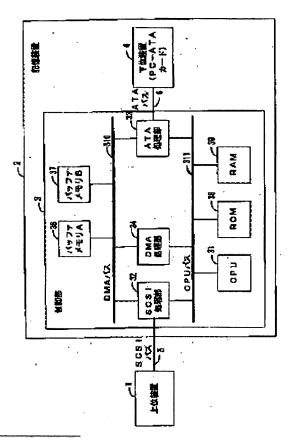
- european:

Application number: JP20010312564 20011010 Priority number(s): JP20010312564 20011010

Report a data error here

Abstract of JP2003122702

PROBLEM TO BE SOLVED: To provide a storage device by which access from a host device can be performed at high speed. SOLUTION: A transfer command to be indicated next is predicted from a transfer command received from the host device 1 by using a data table 8 provided in a control part 3 of the storage device 2, data the transfer of which is instructed is prepared in a buffer memory, when the next command is actually received, the contents are discriminated and the data is immediately transferred in the case of a transfer request of the predicted data.



Data supplied from the esp@cenet database - Worldwide